Chun-Pok Leung, Reg. No. 41,405, (650) 326-2400 Titled: Method of Applying Adhesive Inventor(s): Mifong Wu, et al. Filed: September 22, 2003 Dckt. No. 17620R-002500US Sheet 1 of 3

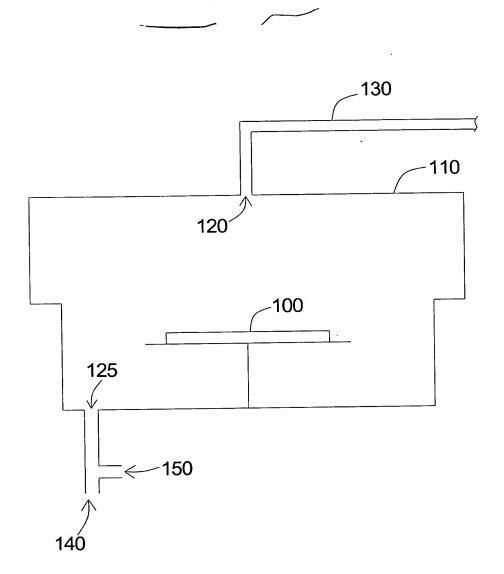
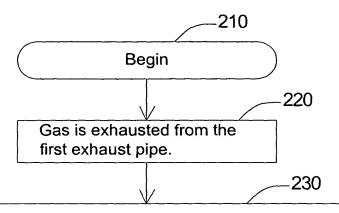


FIG. 1

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The gas continues to be exhausted from the first exhaust pipe, so as to cause bubbling in the adhesive in the transmission pipeline, and also to convey the bubbled adhesive to the supply vent.

The gas continues to be exhausted from the second exhaust pipe and ceases to be exhausted from the first

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exhaust pipe.

Thus the adhesive reach a gasification state, and the gasified adhesive is suppliedy to the airtight container from the supply vent, and can then adhere and coat above the SiO₂ layer.

o gas is exhausted from the first exhaust

The gas is exhausted from the first exhaust pipe and ceases to be exhausted from the second exhaust pipe, and the remaining gasified adhesive in the airtight container is pumped out.

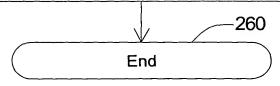


FIG. 2

Titled: Method of Applying Adhesive Inventor(s): Mifong Wu, et al. Filed: September 22, 2003 Dckt. No. 17620R-002500US Sheet 3 of 3 310 Begin 320 Gas is exhausted from the first exhaust pipe. 330 The gas continues to be exhausted from the first exhaust pipe, so as to cause bubbling of the adhesive in the transmission pipeline, and also to convey the bubbled adhesive to the supply vent. 335 The gas is exhausted from the second exhaust pipe and continues to be exhausted from the first exhaust pipe, so as to greatly increase exhaust of the gas in the airtight container, and also to increase bubbling of the 340 The gas continues to be exhausted from the second exhaust pipe and ceases to be exhausted from the first exhaust pipe. Thus the adhesive reach a gasification state, and the gasified adhesive is suppliedy to the airtight container from the supply vent, and can then adhere and coat above the SiO₂ layer. 350 The gas is exhausted from the first exhaust pipe and ceases to be exhausted from the second exhaust pipe, and the remaining gasified adhesive in the airtight container is pumped out.

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adhesive.

FIG. 3

End